L Number	Hits	Search Text	DB	Time stamp
1	1150	(349/143,140,141,142,147).CCLS.	USPAT	2004/07/16 16:05
2	0	((359/585,584).CCLS.) and (("500" adj nm) near5 dielectric)	USPAT;	2004/07/16 16:05
_		((US-PGPUB;	
			EPO; JPO	
3	1	((359/585,584).CCLS.) and (("300" adj nm) near5 dielectric)	USPAT:	2004/07/16 16:06
]	•	((33)/363,364). CCES.) and ((360 adj mil) near dielectric)	US-PGPUB;	200 //0 // 10 10:00
			EPO; JPO	
4	1	((359/585,584).CCLS.) and (("350" adj nm) near5 dielectric)	USPAT;	2004/07/16 16:07
4	1	((339/383,384).CCLS.) and ((330 adj nni) near3 dielectric)		2004/07/10 10.07
			US-PGPUB;	
		((0.50)505 504) GOV (1) 1/ (00)	EPO; JPO	2004/05/16 16 05
5	0	((359/585,584).CCLS.) and (mgfl2)	USPAT;	2004/07/16 16:07
			US-PGPUB;	
1			EPO; JPO	
6	2	((359/585,584).CCLS.) and (mgfl)	USPAT;	2004/07/16 16:07
			US-PGPUB;	
			EPO; JPO	
7	91	((359/585,584).CCLS.) and (magnesium adj fluoride)	USPAT;	2004/07/16 16:07
			US-PGPUB;	
			EPO; JPO	
-	11272	("349").CLAS.	USPAT	2003/10/02 11:11
_	23	(("349").CLAS.) and ((transparent near5 electrode) near5 (alternat\$5	USPAT	2003/10/02 11:16
	23	near5 layer))		2003/10/02 11.10
	7	(("349").CLAS.) and (electrode near5 (band adj gap))	USPAT	2003/10/02 11:16
-				
•	1522	(("349").CLAS.) and (photonic adj band adj gap)	USPAT	2003/10/02 11:17
-	1533	(("349").CLAS.) and (filter near5 electrode)	USPAT	2003/10/02 11:17
-	246	(("349").CLAS.) and ((filter near5 electrode) and stack\$3)	USPAT	2003/10/02 11:18
- 1	15	(("349").CLAS.) and ((filter near5 electrode) near5 stack\$3)	USPAT	2003/10/02 11:19
- 1	0	(("349").CLAS.) and (pbg)	USPAT	2003/10/02 11:19
-	106	(("349").CLAS.) and (photonic)	USPAT	2003/10/02 11:19
-	106	(("349").CLAS.) and (photonic)	USPAT	2003/10/02 11:29
-	6	(LCD) and (photonic adj band adj gap) and ITO	USPAT	2003/10/02 11:36
-	435	(349/143).CCLS.	USPAT	2003/10/02 11:41
-	1025	(349/143,140,141,142,147).CCLS.	USPAT	2004/07/16 16:05
-	257	349/147	USPAT	2003/10/02 11:43
-	154	349/147 and (ito near5 electrode)	USPAT	2003/10/02 11:45
-	59	349/147 and (ito near5 electrode) and (signal adj line)	USPAT	2003/10/02 11:46
-	0	349/147 and ((ito near5 electrode) near5 connect near5 (signal adj line))	USPAT	2003/10/02 11:47
_	6	349/147 and ((ito near5 electrode) near5 connect\$4 near5 (signal adj	USPAT	2003/10/02 11:47
	- .	line))		
_	9	(("349").CLAS.) and ((ito near5 electrode) near5 connect\$4 near5 (signal	USPAT	2003/10/02 11:48
		adj line))	051711	2003/10/02 11.40
_	741	(("349").CLAS.) and (ito near5 electrode) and (signal adj line)	USPAT	2003/10/02 11:51
	41	(("349").CLAS.) and (ito near5 (pixel adj electrode)) and (ito near5	USPAT	
-	41	(Common adj electrode) and (signal adj line)	USPAI	2003/10/02 11:52
ĺ	1.4		LICDAT	2002/10/02 12:00
-	14	(("349").CLAS.) and (ito near5 (pixel adj electrode)) and (ito near5	USPAT	2003/10/02 12:00
		(common adj electrode) and (signal adj line)) and (twisted adj nematic)		
		and (align\$5 near5 layer) and polariz\$5		
-	664	(("349").CLAS.) and ito and electrode and (twisted adj nematic) and	USPAT	2003/10/02 12:11
1		(color adj filter) and align\$5 and polariz\$5		
-	157	(("349").CLAS.) and ito and electrode and (twisted adj nematic) and	USPAT	2003/10/02 12:31
		(color adj filter) and align\$5 and polariz\$5 and (signal adj line)		
-	1	("6624864").PN.	USPAT	2003/10/02 12:29
-	150	(("349").CLAS.) and ito and electrode and (twisted adj nematic) and	USPAT	2003/10/02 12:48
		(color adj filter) and align\$5 and polariz\$5 and (signal adj line) and		
ŀ		voltage		
.	1	("5636042").PN.	USPAT	2003/10/02 12:50
_	i	("6300929").PN.	USPAT	2003/10/02 12:52
_	1	"6169590".PN.	USPAT	2003/10/02 12:51
_	11272	("349").CLAS.	USPAT	2003/10/02 12:31
_	203_	(("349").CLAS.) and voltage near5 ((counter adj electrode) and (pixel adj	1	
-			USPAT	2003/10/02 12:53
	147		TICDAT	2002/10/02 12 02
-	147	(("349").CLAS.) and voltage near5 ((counter adj electrode) and (pixel adj	USPAT	2003/10/02 13:00
	.	electrode)) and ito	1,00.0	0000/10/00
<u> </u>	1	("6515720").PN.	USPAT	2003/10/02 13:01

			· <u> </u>	
-	1169	(("349").CLAS.) and ((transparent adj electrode) near5 ITO) and voltage	USPAT	2003/10/02 13:03
-	231	(("349").CLAS.) and ((transparent adj electrode) near5 ITO) and (voltage	USPAT	2003/10/02 13:08
		near5 across)		
-	50	(("349").CLAS.) and ((transparent adj electrode) near5 ITO) and (voltage	USPAT	2003/10/02 13:23
		near5 across) and polarization and alignment and (twisted adj nematic)	_	
-	1	("6014196").PN.	USPAT	2003/10/02 14:02
-	12	(photonic adj band adj gap) and metal and ito	USPAT	2003/10/02 14:03
-	6	(photonic adj band adj gap) and metal and ito and lcd	USPAT	2003/10/02 14:24
-	48	bloemer.in.	USPAT	2003/10/02 14:26
-	0	bloemer.in. and ito	USPAT	2003/10/02 14:26
-	176	(349/147).CCLS.	USPAT;	2004/07/13 13:56
			US-PGPUB;	
		(2.404.47) CGLG)	EPO; JPO	2004/05/12 12 45
-	0	((349/147).CCLS.) and pbg	USPAT;	2004/07/13 13:47
			US-PGPUB;	
		(10.10)) GY 10	EPO; JPO	2004/05/12 12 55
-	33151	("349").CLAS.	USPAT;	2004/07/13 13:57
			US-PGPUB;	
	_	(///2.40/l) QY 4 Q \ 1/ 1 \ 1 \ 1/ 1 \ 1/ 1 \ 1 \ 1/ 1 \ 1 \	EPO; JPO	2004/05/12 12 50
-	7	(("349").CLAS.) and (photonic adj band adj gap)	USPAT;	2004/07/13 13:58
			US-PGPUB;	
		((H240H) GL4G) 1D1	EPO; JPO	2004/05/12 12 52
-	0	(("349").CLAS.) and Bloemer.in.	USPAT;	2004/07/13 13:59
			US-PGPUB;	
			EPO; JPO	
-	80	(("349").CLAS.) and interstitial	USPAT;	2004/07/13 13:59
			US-PGPUB;	
		(///2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	EPO; JPO	
-	60	(("349").CLAS.) and interstitial and electrode	USPAT;	2004/07/13 14:02
			US-PGPUB;	
		(2.404.42) 0.07.0	EPO; JPO	
-	982	(349/143).CCLS.	USPAT;	2004/07/13 14:02
			US-PGPUB;	
	_	//a.a.v.a.v.a.v.a.v.a.v.a.v.a.v.a.v.a.v.	EPO; JPO	
-	0	((349/143).CCLS.) and pbg	USPAT;	2004/07/13 14:02
	1		US-PGPUB;	
		((2.40/1.42) 0.07/2)	EPO; JPO	
-	0	((349/143).CCLS.) and (photonic near5 gap)	USPAT;	2004/07/13 14:03
	1		US-PGPUB;	
	(24	(/240/142) COLO) and (alasted a section 1/251)	EPO; JPO	2004/05/12 14 04
-	634	((349/143).CCLS.) and (electrode near5 multi\$5 layer)	USPAT;	2004/07/13 14:04
			US-PGPUB;	
	22	((349/143).CCLS.) and (electrode near5 multi\$5layer)	EPO; JPO	2004/07/12 14:05
-	23	((343/143).CCL3.) and (electrode near3 multi\$3layer)	USPAT;	2004/07/13 14:05
			US-PGPUB;	
_	1	((349/143).CCLS.) and (fabry\$perot)	EPO; JPO	2004/07/13 14:05
I -	'	((377/143).CCE3.) and (tautyaperot)	USPAT;	2004/07/13 14:03
			US-PGPUB;	
1_	78	(("349").CLAS.) and (fabry\$perot)	EPO; JPO USPAT;	2004/07/12 14:10
1	/*	((377).CLAS.) and (tably speciol)		2004/07/13 14:18
			US-PGPUB;	
l <u>-</u>	6	"6262830"	EPO; JPO USPAT;	2004/07/13 14:31
-	"	0202030	USPAT; US-PGPUB;	2004/07/13 14:31
1			EPO; JPO	
1_	1	"5909035".PN.	USPAT	2004/07/13 14:19
_	1	"5801378".PN.	USPAT	2004/07/13 14:19
<u>-</u>	1	"5796902".PN.	USPAT	2004/07/13 14:21
	176	(349/147).CCLS.	USPAT;	2004/07/13 14:22
] '''	(5.57.17).0000.	US-PGPUB;	2007/01/13 10:09
			EPO; JPO	
_	7	((349/147).CCLS.) and (alternat\$5 near5 metal near5 layer)	USPAT;	2004/07/13 16:08
]	'	(1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	US-PGPUB;	200 1101113 10.00
			EPO; JPO	
L			21 0, 11 0	

-	1123	(349/143,147).CCLS.	USPAT;	2004/07/13 16:08
			US-PGPUB;	
			EPO; JPO	
-	101	(349/148).CCLS.	USPAT;	2004/07/13 16:09
	1		US-PGPUB;	
			EPO; JPO	
-	322	349/147	USPAT;	2004/07/15 11:28
			US-PGPUB;	
			EPO; JPO	
-	1181	(349/147,143,148).CCLS.	USPAT;	2004/07/15 11:30
			US-PGPUB;	
			EPO; JPO	
<u>-</u>	35	((349/147,143,148).CCLS.) and (electrode near5 mult\$layer)	USPAT;	2004/07/15 11:37
			US-PGPUB;	
			EPO; JPO	
_	l 1	("5703436").PN.	USPAT;	2004/07/15 11:34
_	'		US-PGPUB;	2001/07/15 11:51
1			EPO; JPO	
	1 1	("5760423").PN.	USPAT;	2004/07/15 11:35
-	'	(5700425).1 N.		2004/07/13 11.33
			US-PGPUB;	
i	١,	(#C01410C#) DNI	EPO; JPO	2004/07/15 11:25
-	1	("6014196").PN.	USPAT;	2004/07/15 11:35
			US-PGPUB;	
		(240/14742440) (2010)	EPO; JPO	0004/05/45 44
-	143	((349/147,143,148).CCLS.) and (electrode near5 layer near5 metal)	USPAT;	2004/07/15 11:46
			US-PGPUB;	
			EPO; JPO	
-	106	349/147 and (electrode near5 layer near5 metal)	USPAT;	2004/07/15 11:54
			US-PGPUB;	
			EPO; JPO	
-	33192	("349").CLAS.	USPAT;	2004/07/15.11:54
			US-PGPUB;	
-			EPO; JPO	
-	4	(("349").CLAS.) and (metal near5 stack near5 electrode)	USPAT;	2004/07/15 11:57
	İ		US-PGPUB;	
			EPO; JPO	
-	23	(("349").CLAS.) and (metal near5 multilayer near5 electrode)	USPAT;	2004/07/15 12:01
			US-PGPUB;	
	<u> </u>		EPO; JPO	
-	4	(("349").CLAS.) and (ITO near5 multilayer near5 electrode)	USPAT;	2004/07/15 12:40
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
	ĺ		EPO; JPO	
-	0	(("349").CLAS.) and (ITO near5 multilayer near5 stack)	USPAT;	2004/07/15 12:40
	ļ .	,, ,	US-PGPUB;	
			EPO; JPO	
-	14	(("349").CLAS.) and (ITO near5 stack)	USPAT;	2004/07/15 12:49
		() () () () () () () () () ()	US-PGPUB;	= 30 0 15 15.17
			EPO; JPO	
_	1	("4790634").PN.	USPAT;	2004/07/15 13:57
	•	,	US-PGPUB;	2007/01/13 13.37
			EPO; JPO	
_	372	(349/105,114,137).CCLS.	USPAT;	2004/07/15 13:57
	3,2	(377/103,117,137).0003.	US-PGPUB;	2004/07/13 13:37
_	372	(349/105,114,137).CCLS.	EPO; JPO	2004/07/15 12:59
-	3/2	(37/103,114,137).0063.	USPAT;	2004/07/15 13:58
			US-PGPUB;	
	06	((240/105 114 127) CCLS) and (an analysis)	EPO; JPO	2004/05/15 12 52
-	96	((349/105,114,137).CCLS.) and (ag or silver)	USPAT;	2004/07/15 13:59
			US-PGPUB;	
	_	//240/105 114 125\ COLO.: 1/	EPO; JPO	
-	7	((349/105,114,137).CCLS.) and (ag or silver) and stack	USPAT;	2004/07/15 14:06
			US-PGPUB;	
			EPO; JPO	

-	34	((349/105,114,137).CCLS.) and stack	USPAT; US-PGPUB;	2004/07/15 14:10
}			EPO; JPO	
_	6	((349/105,114,137).CCLS.) and (alternat\$5 near5 metal)	USPAT;	2004/07/15 14:10
		((0))) 100,111,101) 100201) 210 (211011111000 1101110)	US-PGPUB;	
			EPO; JPO	
	(0)	((340/105 114 127) COLS) and (matel mans alcotted a)	1 '	2004/07/15 14:24
-	68	((349/105,114,137).CCLS.) and (metal near5 electrode)	USPAT;	2004/07/15 14:24
			US-PGPUB;	
			EPO; JPO	
-	100132	("359").CLAS.	USPAT;	2004/07/15 14:25
			US-PGPUB;	
			EPO; JPO	
١.	14	(("359").CLAS.) and bloemer.in.	USPAT;	2004/07/15 14:26
		((ob)), ob) and oldernormal	US-PGPUB;	200 110 11120
			EPO; JPO	
Ī	1	(((250) CLAS) and bloomer in) and (model month electrode)	· ·	2004/07/15 14:51
-	I	((("359").CLAS.) and bloemer.in.) and (metal near5 electrode)	USPAT;	2004/07/15 14:51
			US-PGPUB;	
			EPO; JPO	
-	598	(359/585,584).CCLS.	USPAT;	2004/07/15 15:50
			US-PGPUB;	
			EPO; JPO	
_	75	((359/585,584).CCLS.) and (liquid adj crystal)	USPAT;	2004/07/15 15:49
_	l '3	((327/202,204). Cobo.) and (riquid adj crystal)	US-PGPUB;	2007/07/13 13.49
			EPO; JPO	
-	16	((359/585,584).CCLS.) and (metal near5 electrode)	USPAT;	2004/07/15 15:29
			US-PGPUB;	
			EPO; JPO	
<u>-</u>	1	("5844649").PN.	USPAT:	2004/07/15 15:29
	_	(US-PGPUB;	
	ł		EPO; JPO	
	226	((250/595 594) CCLS) and silver		2004/07/16 12:21
-	220	((359/585,584).CCLS.) and silver	USPAT;	2004/07/16 12:21
			US-PGPUB;	
	ļ		EPO; JPO	
-	226	((359/585,584).CCLS.) and silver	USPAT;	2004/07/15 16:13
			US-PGPUB;	
			EPO; JPO	
	322	(359/585).CCLS.	USPAT;	2004/07/15 15:50
		(**************************************	US-PGPUB;	20011017101010
			EPO; JPO	
	121	(/250/505) CCLC) and infrared		2004/07/15 15:50
-	121	((359/585).CCLS.) and infrared	USPAT;	2004/07/15 15:50
			US-PGPUB;	
			EPO; JPO	
-	43	((359/585,584).CCLS.) and silver and electrode	USPAT;	2004/07/15 16:14
			US-PGPUB;	
			EPO; JPO	
-	24	((359/585,584).CCLS.) and silver and electrode and infrared	USPAT;	2004/07/15 17:17
		, , , ,	US-PGPUB;	
			EPO; JPO	
<u>_</u>	226	((350/585 584) CCLS) and silver	_	2004/07/15 17:10
-	220	((359/585,584).CCLS.) and silver	USPAT;	2004/07/15 17:18
			US-PGPUB;	
			EPO; JPO	
-	1	((359/585,584).CCLS.) and silver and mgf2	USPAT;	2004/07/15 17:18
			US-PGPUB;	
			EPO; JPO	
<u>-</u>	144	((359/585,584).CCLS.) and silver and dielectric	USPAT;	2004/07/15 17:20
		Warrante and a street and alternation	US-PGPUB;	
			1	
	07	((250/595 594) CCLC) and allowers 1.11.1.4.1.4.1.4.1.4.1.4.1.4.1.4.1.4.1.	EPO; JPO	2004/08/15 15 55
-	87	((359/585,584).CCLS.) and silver and dielectric and infrared	USPAT;	2004/07/15 17:20
			US-PGPUB;	
İ			EPO; JPO	
-	2	("5595825" "4507547").pn.	USPAT;	2004/07/16 12:21
			US-PGPUB;	
			EPO; JPO	
			, ,	L

[-	33192	("349").CLAS.	USPAT;	2004/07/16 12:21
			US-PGPUB;	
			EPO; JPO	
_	118554	((359/585,584).CCLS.) and infrared microwave	USPAT;	2004/07/16 12:28
			US-PGPUB;	
			EPO; JPO	
-	16	((359/585,584).CCLS.) and (infrared and microwave)	USPAT;	2004/07/16 14:12
			US-PGPUB;	
			EPO; JPO	
-	20	((359/585,584).CCLS.) and microwave	USPAT;	2004/07/16 16:05
			US-PGPUB;	
			EPO; JPO	
-	40	((359/585,584,580).CCLS.) and microwave	USPAT;	2004/07/16 16:05
İ			US-PGPUB;	
İ			EPO; JPO	